

AMENDMENT UNDER 37 C.F.R. § 1.111  
SERIAL NO. 09/929,286  
ATTORNEY DOCKET NO. Q65836

*A2 sub.B1*  
4. (Once Amended) The anti-theft system for vehicles according to claim 1, wherein said anti-theft apparatus gives an audio-and-visual warning to a driver of said vehicle to stop said vehicle in response to reception of said theft signal when said vehicle is moving.

Please add the following new claims:

*sub.B1*  
7 (New) A system, comprising:  
a center, remote from a vehicle, that receives a reporting signal and sends an alert signal to said vehicle in response to said reporting signal; and  
a control circuit, mounted on said vehicle, for detecting speed of said vehicle in response to said alert signal.

*A3*  
8. (New) The system according to claim 7, wherein said control circuit generates warning signals while said speed is not zero.

*Cont.*  
9. (New) The system according to claim 8, wherein said warning signals cause a warning message to be displayed on a display unit.

10. (New) The system according to claim 8, wherein said warning signals cause lights on said vehicle to continuously and simultaneously blink.

11. (New) The system according to claim 10, wherein said warning signals cause all

AMENDMENT UNDER 37 C.F.R. § 1.111  
SERIAL NO. 09/929,286  
ATTORNEY DOCKET NO. Q65836

lights on an exterior of said vehicle to continuously and simultaneously blink.

12. (New) The system according to claim 10, wherein said lights include headlights and taillights.

13. (New) The system according to claim 8, wherein said warning signals cause a horn of said vehicle to continuously sound.

14. (New) The system according to claim 8, wherein said warning signals cause speakers of said vehicle to provide an audio warning message.

*a3*  
*cont.*  
15. (New) The system according to claim 7, wherein said control circuit inhibits an engine of said vehicle from restarting in response to reception of said alert signal only when said speed is zero.

16. (New) The system according to claim 7, wherein after sending said alert signal, said center receives positional information from said control circuit and reports a location of said vehicle to authorities based on said positional information.

17. (New) A system, comprising: